SUBJECT AND AUTHOR INDEXES

Volume 6, June 1972-March 1973

Primary headings in the subject index consist of pesticide compounds, the media in which residues are monitored, and several concept headings, as follows:

Pesticide Compounds (listed alphabetically by common name or trade name where there is no common name)

Media and Concept Headings

- Degradation
- Experimental Design
- Factors Influencing Residues
- Food and Feed
- Humans
- Pesticide Sales and Usage
- Plants (other than those used for food and feed)
- Sediment
- Soil
- Water
- Wildlife

Compound headings are also used as secondary headings under the primary media and concept headings and vice versa. When a particular paper discusses five or more organochlorines or three or more organophosphates or herbicides, the compounds are grouped by class under the media or concept headings; in the primary headings, however, all compounds are listed individually. The specific compounds or elements which have been grouped in various combinations by class for certain papers are as follows:

Organochlorines

- aldrin
- BHC/lindane
- chlordane
- DCBP
- DDE
- DDT
- dicofol
- dieldrin
- endosulfan
- endrin
- heptachlor/heptachlor epoxide
- isodrin
- methoxychlor
- mirex
- TDE
- toxaphene

Organophosphates

- carbophenothion
- DEF
- diazinon
- ethion
- malathion
- methyl parathion
- parathion

Herbicides

- atrazine
- 2,4-D
- DCPA

In the author index, the names of both senior and junior authors appear alphabetically. Full citation is given, however, only under the senior author, with a reference to the senior author appearing under junior authors.

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